

1. A selection system, comprising:
a set of devices;
a selector circuit to select at least one of the devices for access, the selector circuit comprising switches, each switch having a nanotube ribbon switching element.
2. The selection system of claim 1 wherein the selector circuit is arranged as a branching binary select system to provide electrical communication to the at least one selected device.
3. The selection system of claim 2 wherein the branching binary select system receives address information in true and complementary form on dual rail inputs.
4. The selection system of claim 1 wherein the selector circuit selects a device so that a sense current may be applied to the device.
5. The selection system of claim 1 wherein the selector circuit selects a device so that a sense signal may be applied to the selected device.
6. The selection system of claim 1 wherein the selector circuit selects a plurality of devices at a given time and wherein the selector circuit selects the plurality of devices so that a sense signal may be applied to the selected plurality of devices.

7. The selection system of claim 1 wherein the selector circuit is arranged for X and Y decoding of the set of devices.
8. The system of claim 1 wherein the set of devices is arranged as an array of devices.
9. The system of claim 1 wherein each switch is a non-volatile switch.
10. The system of claim 1 wherein the switch is an electro-mechanical switch having the nanotube ribbon switching element as a moving element of the electro-mechanical switch.